

09/ 862 417

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,824,980 B2
DATED : November 30, 2004
INVENTOR(S) : Wang

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [60], **Related U.S. Application Priority Data**, delete "and provisional application No. 60/166,898, filed on Nov. 22, 1999"

Item [56], **References Cited**, OTHER PUBLICATIONS,

"Howell" reference, delete "I-HON" and insert -- LHON --;

"Collins" reference, delete "Myclogenous" and insert -- Myelogenous --;

"Piggee" reference, delete "Chromotography" and insert -- Chromatography --.

Add the following references:

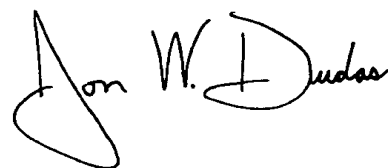
-- Fahy et al. Multiplex Fluorescence-based Primer Extension Method for Quantitative Mutation Analysis of Mitochondrial DNA and its Diagnostic Application for Alzheimer's Disease, NUCLEIC ACID RESEARCH 25, 3102-3109 (1997).

Kinzler et al. Identification of FAP Locus Genes from Chromosome 5q21, SCIENCE 253, 661-665 (1991)

Joslyen et al. Deletion Mutations and Three New Genes at the Familial Polyposis Locus, CELL 66, 601-613 (1991) --

Signed and Sealed this

Tenth Day of May, 2005



JON W. DUDAS
Director of the United States Patent and Trademark Office